

WEST Search History

DATE: Friday, August 27, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L58	L57 and l49	140
<input type="checkbox"/>	L57	L56 or l55	44071
<input type="checkbox"/>	L56	adipate or azelate or citrate or aspartate or glutamate	37395
<input type="checkbox"/>	L55	polycarboxylate or oxalate or malonate or succinate or glutarate	17593
<input type="checkbox"/>	L54	L53 and l49	124
<input type="checkbox"/>	L53	polycarboxylic acid or oxalic or malonic or succinic or glutaric	24757
<input type="checkbox"/>	L52	L51 and l49	129
<input type="checkbox"/>	L51	adipic or azelaic or citric or aspartic or glutamic	41744
<input type="checkbox"/>	L50	adipic or azelaic or citric or aspartic or glutam	38996
<input type="checkbox"/>	L49	L48 and l47	266
<input type="checkbox"/>	L48	boric acid or borax or tetraborate or metaborate or boron oxide	7901
<input type="checkbox"/>	L47	L46 and l45	1354
<input type="checkbox"/>	L46	aluminum sulfate or "al.sub.2 (so4).sub.3"	1702
<input type="checkbox"/>	L45	metal	237913
<i>DB=USOC; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L44	L43 and metal	125
<input type="checkbox"/>	L43	L42 and l37	195
<input type="checkbox"/>	L42	L41 or l40	45965
<input type="checkbox"/>	L41	adipic or azelaic or citric or aspartic or glutamic	30411
<input type="checkbox"/>	L40	polycarboxylic acid or oxalic or malonic or succinic or glutaric	29561
<input type="checkbox"/>	L39	L38 and l37	26
<input type="checkbox"/>	L38	adipic acid or azelaic acid	10880
<input type="checkbox"/>	L37	L36 and l35	550
<input type="checkbox"/>	L36	boric acid or borax or tetraborate or metaborate or boron oxide	17499
<input type="checkbox"/>	L35	aluminum sulfate or "al.sub.2 (so4).sub.3"	5600
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L34	L33 and l18	247
<input type="checkbox"/>	L33	adipic acid or azelaic acid	36252
<input type="checkbox"/>	L32	L31 and l30	26
<input type="checkbox"/>	L31	(aluminum sulfate or "al.sub.2 (so4).sub.3").clm.	1621
<input type="checkbox"/>	L30	L29 and l28	992
<input type="checkbox"/>	L29	(boric acid or borax or tetraborate or metaborate or boron oxide).clm.	6369
<input type="checkbox"/>	L28	L27 or l26 or l25 or l24	37361
<input type="checkbox"/>	L27	(polycarboxylic acid or oxalic or malonic or succinic or glutaric).clm.	13052
<input type="checkbox"/>	L26	(adipic or azelaic or citric or aspartic or glutamic).clm.	16314

■	L25	(polycarboxylate or oxalate or malonate or succinate or glutarate).clm.	7152
■	L24	(adipate or azelate or citrate or aspartate or glutamate).clm.	10541
■	L23	L18 and metal.ab.	202
■	L22	L21 and l18	39
■	L21	metal surface	41971
■	L20	L18 and metal	1128
■	L19	L18 and ferrous metal	5
■	L18	L17 and l12	1267
■	L17	L16 or l15 or l14 or l13	237937
■	L16	adipate or azelate or citrate or aspartate or glutamate	99647
■	L15	polycarboxylate or oxalate or malonate or succinate or glutarate	63069
■	L14	adipic or azelaic or citric or aspartic or glutamic	132893
■	L13	polycarboxylic acid or oxalic or malonic or succinic or glutaric	104323
■	L12	L11 and l10	2061
■	L11	boric acid or borax or tetraborate or metaborate or boron oxide	38840
■	L10	aluminum sulfate or "al.sub.2 (so4).sub.3"	11182
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
■	L9	L8 and l3	16
■	L8	L7 or l6 or l5 or l4	78783
■	L7	adipate or azelate or citrate or aspartate or glutamate	17920
■	L6	polycarboxylate or oxalate or malonate or succinate or glutarate	11816
■	L5	adipic or azelaic or citric or aspartic or glutamic	33182
■	L4	polycarboxylic acid or oxalic or malonic or succinic or glutaric	27812
■	L3	L2 and l1	114
■	L2	boric acid or borax or tetraborate or metaborate or boron oxide	19503
■	L1	aluminum sulfate or "al2(so4)3"	3788

END OF SEARCH HISTORY